

Examiner's Search Notes

BRS L1 126 krall-\$.in. USPAT; US-PGPUB
 BRS L2 65768 425/\$7.ccls. USPAT; US-PGPUB
 BRS L3 95188 264/\$7.ccls. USPAT; US-PGPUB
 BRS L4 135683 2 or 3 USPAT; US-PGPUB
 BRS L5 560 1 and 4 USPAT; US-PGPUB
 BRS L6 32 1 and 4 USPAT; US-PGPUB
 BRS L7 17 ("2861295" | "3111711" | "3235907" | "3396427" | "3456290" | "3614807" | "3635636" | "3652751" | "3685938" | "3718724" | "3998576" | "4601869" | "4708630" | "4769205" | "5284432" | "5576034" | "5855838").PN.

USPAT

BRS L8 4 7 and ((first and second) NEAR10 mold) USPAT
 BRS L9 10461 2 and (blow or blown or blowing or expand or expanded or expanding) USPAT; US-PGPUB
 BRS L10 2203 9 and ((first and second) NEAR10 mold) USPAT
 IS&R L11 178 (264/542).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 IS&R L12 155 (425/538).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 IS&R L13 129 (425/539).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 IS&R L14 208 (425/540).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L15 407 12 or 13 or 14 USPAT
 BRS L17 152 15 and ((first and second) NEAR10 mold) USPAT
 BRS L16 42 11 and ((first and second) NEAR10 mold) USPAT
 BRS L18 0 5976452.URPN. USPAT
 BRS L19 16 ("2869177" | "3669601" | "3732045" | "3767747" | "3781395" | "3940225" | "3978184" | "4560340" | "4802832" | "4859170" | "5069615" | "5486103" | "5551862" | "5681596" | "5707666" | "5869110").PN. USPAT

US 20020109271 A1 US-PGPUB 20020815 11 Shuttle-type blow molding method and apparatus
 264/509 264/540; 425/532; 425/538 Krall, Thomas J. et al.
 US 6471907 B1 USPAT 20021029 20 Shuttle-type blow molding method and apparatus
 264/509 264/527; 264/540; 264/542; 425/503; 425/532; 425/538; 425/539 Krall, Thomas J. et al.
 US 2861295 A USPAT 19581125 3 TEXT NOT AVAILABLE 425/532 425/535;
 425/543; 53/561 Name not available
 US 3111711 A USPAT 19631126 7 TEXT NOT AVAILABLE 425/532 264/DIG.50;
 425/290; 425/535; 425/538 Name not available
 US 3235907 A USPAT 19660222 3 TEXT NOT AVAILABLE 425/392 425/325;
 425/437; 425/532 Name not available
 US 3396427 A USPAT 19680813 8 TEXT NOT AVAILABLE 425/163 264/540;
 425/233; 425/235; 425/532 Name not available
 US 3456290 A USPAT 19690722 5 TEXT NOT AVAILABLE 425/531 264/159;
 264/527; 264/540; 425/538; 425/DIG.12; 83/169 Name not available
 US 3635636 A USPAT 19720118 6 APPARATUS FOR FORMING HOLLOW BODIES
 425/539 425/233; 425/532; 425/538 Lagoutte, Serge
 US 3652751 A USPAT 19720328 12 TEXT NOT AVAILABLE 264/542 425/384;
 425/526; 425/532; 425/539; 425/541
 US 3685938 A USPAT 19720822 8 APPARATUS FOR FORMING HOLLOW BODIES
 425/185 425/233; 425/539 Lagoutte, Serge
 US 3718724 A USPAT 19730227 14 TEXT NOT AVAILABLE 264/542 264/533; 264/536; 264/543
 US 3998576 A USPAT 19761221 23 Machine for producing blown hollow plastic articles
 425/532 425/534; 425/541 Frohn, Walter et al.
 US 4708630 A USPAT 19871124 10 Apparatus for labeling blow-molded articles by placing label directly
 on the parison 425/504 264/509; 264/540; 425/523 Hammond, Edward P.
 US 5976452 A USPAT 19991102 7 Method and apparatus for forming molded plastic articles
 264/542 425/338; 425/450.1; 425/532; 425/534; 425/541 Meyer, Todd W.
 US 4477408 A USPAT 19841016 10 Blow molding method 264/532 264/542;
 425/529; 425/532; 425/538 Michl, Michael J. et al.
 US 5681596 A USPAT 19971028 13 Dual parison stacked clamp blow molding apparatus
 425/532 425/451.6; 425/451.9; 425/540; 425/541 Mills, John W. et al.